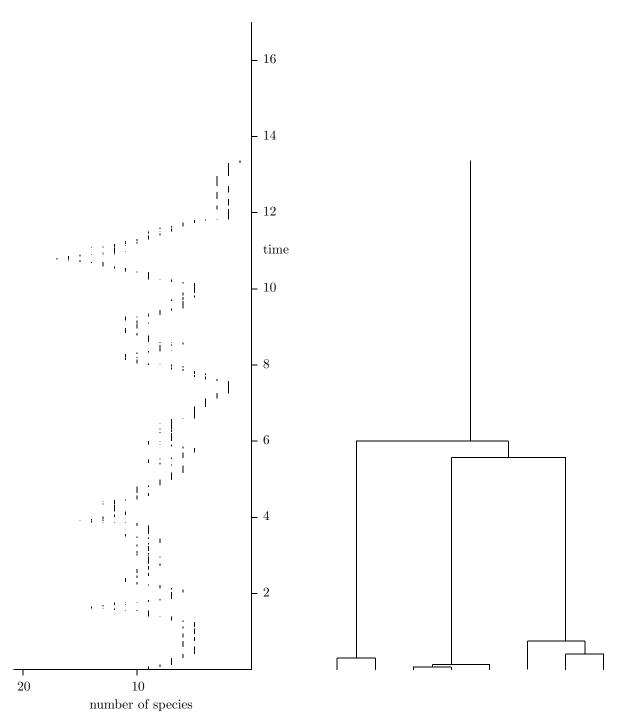
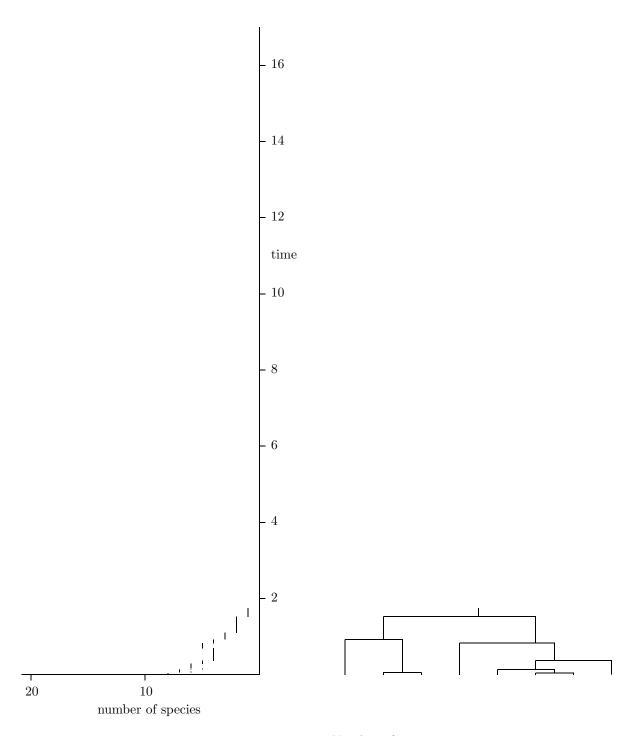


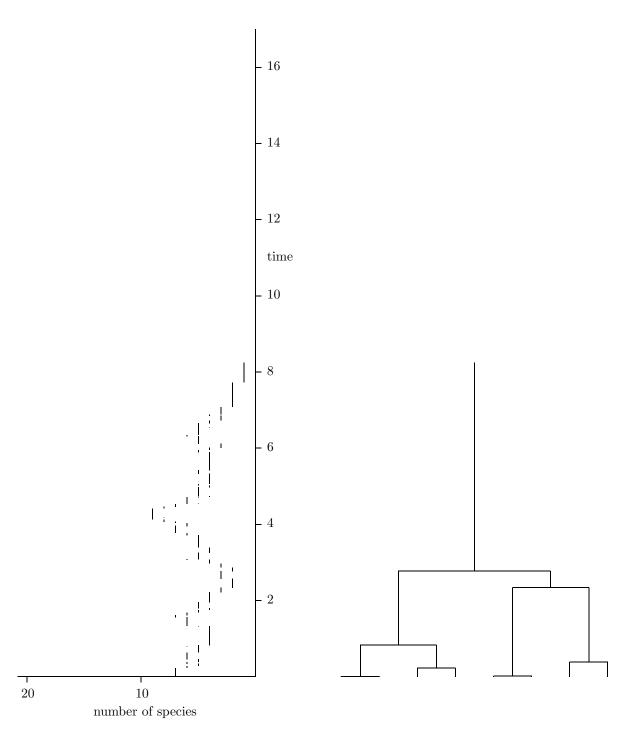
 $\begin{array}{ccc} \text{Number of extant species} & 8 \\ \text{Time of last common ancestor} & 8.42847 \\ \text{Time of origin of clade} & 37.1602 \\ \text{max number of species at one time} & 34 \\ R = \text{(max number species)}/\text{(current number species)} & 4.25000 \\ \text{Number of extinct species} & 416 \\ \end{array}$ 



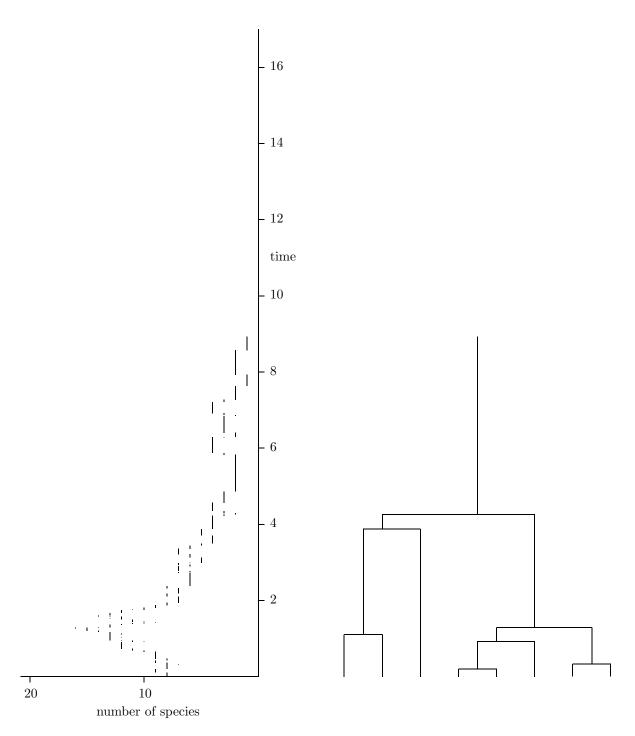
 $\begin{array}{ccc} \text{Number of extant species} & 8 \\ \text{Time of last common ancestor} & 6.00549 \\ \text{Time of origin of clade} & 13.3599 \\ \text{max number of species at one time} & 17 \\ R = \text{(max number species)/(current number species)} & 2.12500 \\ \text{Number of extinct species} & 100 \end{array}$ 



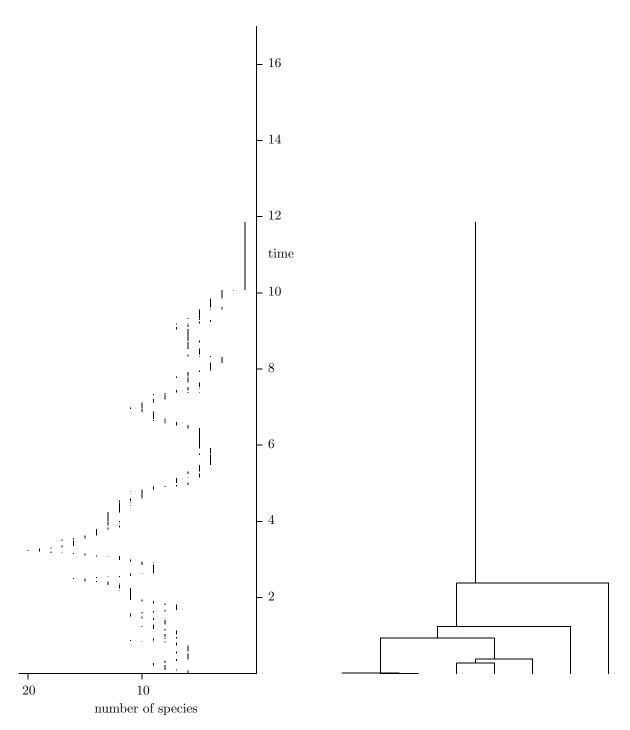
 $\begin{array}{ccc} \text{Number of extant species} & 8 \\ \text{Time of last common ancestor} & 1.52227 \\ \text{Time of origin of clade} & 1.74927 \\ \text{max number of species at one time} & 8 \\ R = \text{(max number species)/(current number species)} & 1.0 \\ \text{Number of extinct species} & 3 \end{array}$ 



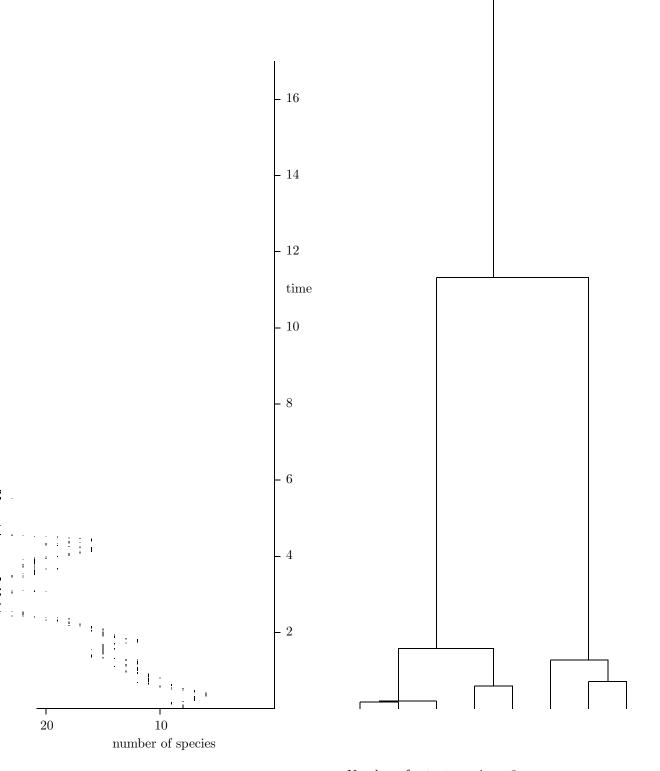
 $\begin{array}{ccc} \text{Number of extant species} & 8 \\ \text{Time of last common ancestor} & 2.77265 \\ \text{Time of origin of clade} & 8.24497 \\ \text{max number of species at one time} & 9 \\ R = \text{(max number species)/(current number species)} & 1.12500 \\ \text{Number of extinct species} & 32 \\ \end{array}$ 



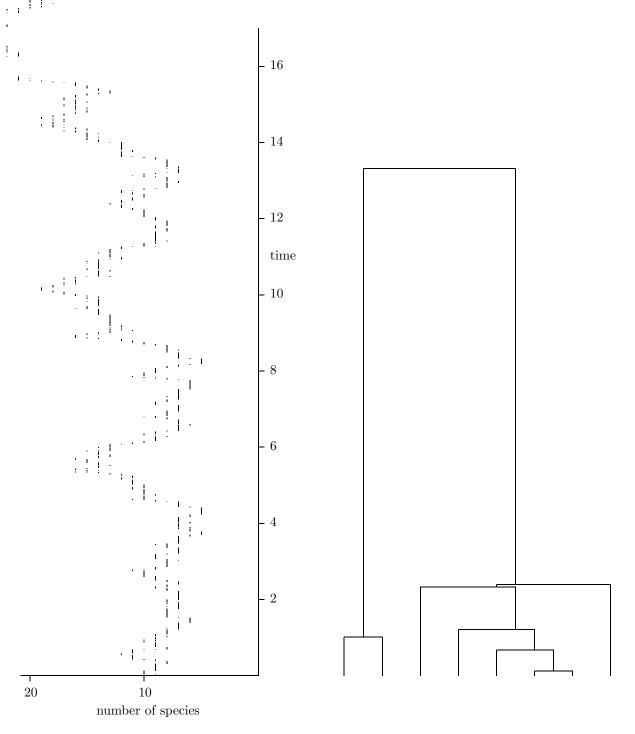
 $\begin{array}{ccc} \text{Number of extant species} & 8 \\ \text{Time of last common ancestor} & 4.25866 \\ \text{Time of origin of clade} & 8.92004 \\ \text{max number of species at one time} & 16 \\ R = \text{(max number species)/(current number species)} & 2.00000 \\ \text{Number of extinct species} & 38 \\ \end{array}$ 



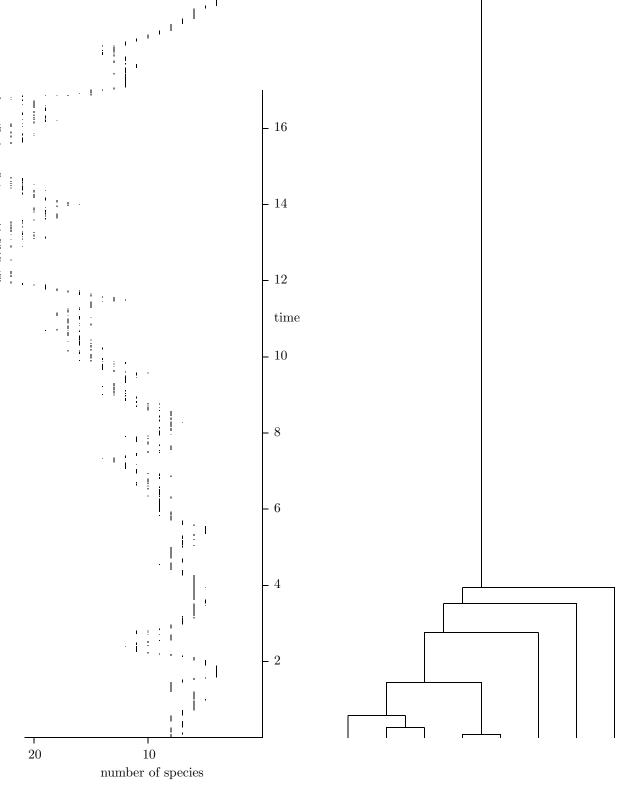
 $\begin{array}{ccc} \text{Number of extant species} & 8 \\ \text{Time of last common ancestor} & 2.38105 \\ \text{Time of origin of clade} & 11.8515 \\ \text{max number of species at one time} & 20 \\ R = \text{(max number species)/(current number species)} & 2.50000 \\ \text{Number of extinct species} & 76 \\ \end{array}$ 



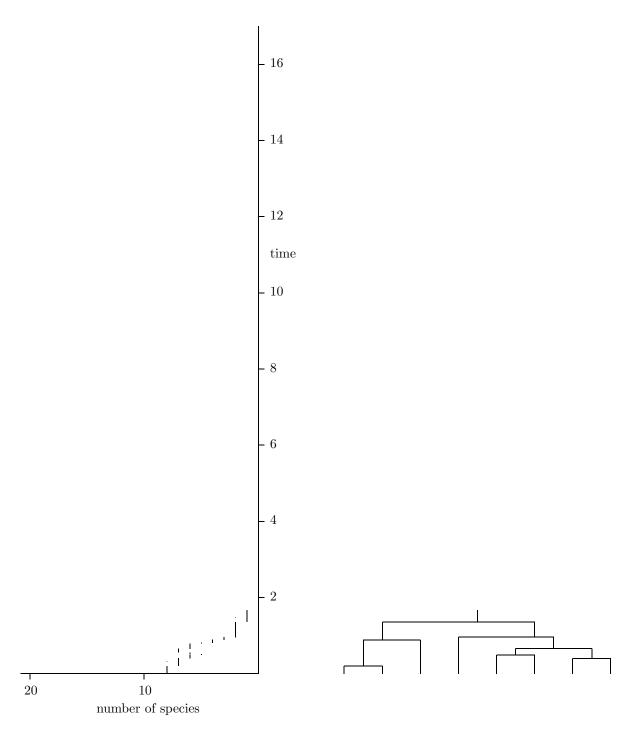
 $\begin{array}{ccc} \text{Number of extant species} & 8 \\ \text{Time of last common ancestor} & 11.3228 \\ \text{Time of origin of clade} & 36.2194 \\ \text{max number of species at one time} & 103 \\ R = \text{(max number species)/(current number species)} & 12.8750 \\ \text{Number of extinct species} & 1307 \\ \end{array}$ 



 $\begin{array}{ccc} \text{Number of extant species} & 8 \\ \text{Time of last common ancestor} & 13.3140 \\ \text{Time of origin of clade} & 154.724 \\ \text{max number of species at one time} & 108 \\ R = \text{(max number species)/(current number species)} & 13.5000 \\ \text{Number of extinct species} & 5370 \\ \end{array}$ 



 $\begin{array}{ccc} \text{Number of extant species} & 8 \\ \text{Time of last common ancestor} & 3.93954 \\ \text{Time of origin of clade} & 21.8219 \\ \text{max number of species at one time} & 30 \\ R = \text{(max number species)/(current number species)} & 3.75000 \\ \text{Number of extinct species} & 225 \end{array}$ 



 $\begin{array}{ccc} {\rm Number\ of\ extant\ species} & 8 \\ {\rm Time\ of\ last\ common\ ancestor} & 1.35756 \\ {\rm Time\ of\ origin\ of\ clade} & 1.66390 \\ {\rm max\ number\ of\ species\ at\ one\ time} & 8 \\ R = ({\rm max\ number\ species})/({\rm current\ number\ species}) & 1.00000 \\ {\rm Number\ of\ extinct\ species} & 4 \end{array}$